

Survey of Section 20 T. 7 R. 1



FIELD NOTES.

Witness Trees	Inches in Diameter	Bearings	Distances in Links	Witness Trees	Inches in Diameter	Bearings	Distances in Links
A { hickory	3	S 44° W	5 1/2				
hickory	4	S 33° E	8 1/2				
G { beech	14	S 5° E	24				
beech	28	S 86° W	7 1/2				
I { Oak	2	S 76° E	13				
Oak	8	S 54° W	24				
J { hickory	2	S 25 1/2° E	2 1/2				
Oak	2	S 15 1/2° W	2				
B { sandstone		76° E	10				
sandstone		70° W	10				

April 1906 All interested parties having been duly notified
 according to law we met on above date and
 after qualifying John Mitchell Ben Mitchell
 chain carriers & E. Storman plagarrier we
 proceeded to make the following survey
 in section 20 T. 7. R. 1. E. as per plat and
 notes perpetuated the NW $\frac{1}{2}$ m. p. of said section
 witnessed by Hickory 3 in S. 44° N. $5\frac{1}{2}$ lks
 Hickory 4 in N. 36° E. $8\frac{1}{2}$ lks, perpetuated the $\frac{1}{2}$
 distance between the NW $\frac{1}{2}$ m. p. and NW corner
 witnessed by Beech 4 in N. 3° E. 24 lks Beech 2 & 8 in
 N. 86° N. $7\frac{1}{2}$ lks established a corner at the $\frac{1}{2}$
 distance between the NW $\frac{1}{2}$ m. p. and S. W. corner
 witnessed by Oak 2 in S. $76\frac{1}{2}^{\circ}$ E. 13 lks
 Oak 8 in ~~N. 44°~~ N. 48° W. 28 lks established
 a corner at the center of the S. W. quarter
 witnessed by Hickory 2 in N. $26\frac{1}{2}^{\circ}$ E. $2\frac{1}{2}$ lks
 Oak 2 in S. $16\frac{1}{2}^{\circ}$ W. 2 lks perpetuated the $\frac{1}{2}$
 distance between the center and NW $\frac{1}{2}$ m. p.
 witnessed by sandstone marked W. 90° E. 20 lks
 sandstone marked W. 90° W. 10 lks.

I hereby certify the foregoing to be a true
 and correct report of the survey made by me
 on above date as I verily believe I am witness
 whereof I attach my hand and seal.

C. M. Bowers
 Deputy